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NPIC/R-108/62  
July 1962

PHOTOGRAPHIC INTERPRETATION REPORT

Declass Review  
NIMA/DoD

OAK - PART III  
MISSION 9038  
28 JUNE - 2 JULY 1962



ARMY



NAVY



AIR FORCE



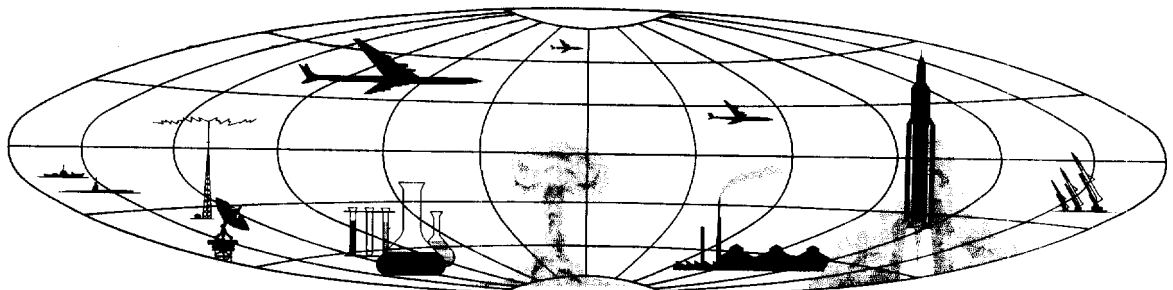
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

## OAK - PART III

# MISSION 9038

### PREFACE

THIS IS THE THIRD AND LAST DAILY OAK REPORT BASED ON MISSION 9038 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT COVERS THE OAK-REPORTING PERIOD FROM 1530 HOURS, 8 JULY 1962, TO 1630 HOURS, 9 JULY 1962. THE REPORT IS DIVIDED INTO 3 SECTIONS -- SECTION 1 DEALING WITH TARGETS OBSERVED (TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED, BECAUSE OF LIMITING CONDITIONS, ARE ALSO INCLUDED), SECTION 2 DEALING WITH TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER, AND SECTION 3 DEALING WITH TARGETS NOT COVERED BY THE PHOTOGRAPHY.

SECTION 1 IS ARRANGED BY SUBJECT, AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY (BONUS TARGETS) OBSERVED DURING THE OAK-REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT FOLLOWING THE LISTING OF COMOR TARGETS. ALL TARGETS IN THIS REPORT ARE LOCATED IN THE USSR UNLESS OTHERWISE INDICATED.

THE NAMES WHICH APPEAR IN THE HEADERS FOR MRBM SITES ARE THE NAMES WHICH CONFORM WITH TDI CRITERIA (REFERENCE -- NAMING OF SURFACE-TO-SURFACE INSTALLATIONS, J2DM-35-62, 14 FEB 62).

PHOTOGRAPHIC REFERENCES ARE GIVEN FOR EACH TARGET OBSERVED AND REPORTED FOLLOWING THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE PREFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A PRECEDING FRAME NUMBERS INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE (X-Y) GRID COORDINATES ARE GIVEN IN PARENTHESES FOLLOWING THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS KH-4 (1) APRIL 1962.

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY FROM MISSION 9038 WAS ACCOMPLISHED IN A SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, FUTURE DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

25X6

Approved For Release 2001/08/21 : CIA-RDP78B04560A000200010055-6

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SUMMARY

STATUS OF COMOR TARGET READOUT

A TOTAL OF 39 TARGETS WERE OBSERVED DURING THE CURRENT REPORTING PERIOD AND ARE COVERED BY THIS REPORT.

SUMMARY OF MISSILE ACTIVITY

THE FOLLOWING IS A COMPILATION OF MISSILE LAUNCH FACILITIES (INCLUDING PROBABLES AND POSSIBLES) OBSERVED TO DATE ON MISSION 9038. THIS COMPILATION INCLUDES ONLY THOSE FACILITIES WHICH HAVE BEEN IDENTIFIED FOR THE FIRST TIME FROM PHOTOGRAPHY --

TYPE	PART I	PART II	PART III	TOTAL
ICBM LAUNCH AREAS	3	0	2	5
MRBM LAUNCH SITES	0	1	1	2
AMM LAUNCH AREAS	0	1	0	1
SA-3 SAM SITES	2	0	0	2
SA-2 SAM SITES	0	0	27	27
SAM SUPPORT FACILITIES	0	0	2	2

HIGHLIGHTS

THE EMBA AREA PROBABLE MISSILE RANGE HAS BEEN NEWLY IDENTIFIED 14 NM SSW OF EMBA (MISSILE BONUS 1).

25X1A

TWO ADDITIONAL LAUNCH SITES HAVE BEEN IDENTIFIED IN THE NOVOSIBIRSK ICBM LAUNCH COMPLEX [REDACTED]

25X1A

A NEW MRBM LAUNCH SITE HAS BEEN IDENTIFIED 8 NM NNE OF KROLEVETS AND 3.5 NM NNE OF KROLEVETS LAUNCH SITE 1 [REDACTED]

A TOTAL OF 27 SA-2 SAM LAUNCH SITES (MISSILE BONUS 2) AND 2 SAM SUPPORT FACILITIES (MISSILE BONUS 3) HAVE BEEN NEWLY IDENTIFIED DURING THE SCAN.

25X2

[REDACTED]

MISSILES

25X1A [REDACTED] OMSK SUSPECT ICBM LAUNCH COMPLEX 5503N 07330E

25X1D NO APPARENT CHANGE IN THE RAIL-SERVED SUPPORT FACILITY. THE ONLY CHANGE SINCE [REDACTED]  
25X1D [REDACTED] IS THE EXTENSION OF THE WEST BRANCH OF THE ROAD EXTENDING NORTH FROM THE SUPPORT FACILITY. THIS ROAD APPEARS TO HAVE BEEN EXTENDED ABOUT ONE NM. NO EVIDENCE OF LAUNCH AREAS IN VICINITY OF COMPLEX.

25X1D [REDACTED]

25X1A [REDACTED] GLAZOV SUSPECT ICBM LAUNCH COMPLEX 5750N 05257E

A SEARCH WITHIN A 50-NM RADIUS OF GLAZOV REVEALS NO ICBM ACTIVITY IN THE CLOUD-FREE AREAS.

25X1D [REDACTED]

25X1A [REDACTED] KUNGUR SUSPECT ICBM COMPLEX 5738N 05620E

THE CONSTRUCTION ACTIVITY 10 NM NW OF KUNGUR IS NOT ICBM ACTIVITY.

25X1D [REDACTED]

25X1A [REDACTED] KANDAGACH SUSPECT SSM AREA 4928N 05726E

NO SSM ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS WITHIN A 50-NM RADIUS OF KANDAGACH.

25X1D [REDACTED]

25X1A [REDACTED] TAYSHET SUSPECT SSM AREA 5557N 09800E

A SEARCH WITHIN A 50-NM RADIUS OF TAYSHET REVEALS NO SSM ACTIVITY.

25X1D

[REDACTED]

25X1A

KAMEN-NA-OBI SUSPECT SSM AREA 5347N 08120E

A SEARCH WITHIN A 50-NM RADIUS OF KAMEN-NA-OBI REVEALS  
NO SSM ACTIVITY IN CLOUD-FREE AREAS.

25X1D

[REDACTED]

25X1A

BARABINSK SUSPECT SSM AREA 5522N 07821E

NO SSM ACTIVITY NOTED WITHIN 50-NM RADIUS OF BARABINSK  
ON CLOUD-FREE, SMALL SCALE PHOTOGRAPHY.

25X1D

[REDACTED]

25X1A

IZHEVSK SUSPECT SSM AREA 5650N 05311E

NO EVIDENCE OF SSM ACTIVITY WITHIN A 50-NM RADIUS OF  
IZHEVSK.

25X1D

[REDACTED]

25X1A

KRASNAYA GORBATKA SUSPECT SSM AREA 5552N 04146E

A SEARCH OF CLOUD-FREE AREAS WITHIN A 50-NM RADIUS OF  
KRASNAYA GORBATKA REVEALS NO SSM OR CONSTRUCTION  
ACTIVITY.

25X1D

[REDACTED]

25X1A

NOVOSIBIRSK SSM AREA 5502N 08256E

FURTHER STUDY OF THE ICBM LAUNCH COMPLEX LOCATED  
ABOUT 15 NM NE OF NOVOSIBIRSK AT 55-17N 083-03E (SEE  
OAK 9038 PART 1 COMOR

25X1A

25X1B

[REDACTED]

25X1B

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25X1B

25X1B

SCATTERED CLOUDS PRECLUDE A COMPLETE SEARCH OF THE AREA. THE FOLLOWING IS THE STATUS OF THE COMPLEX ON PREVIOUS PHOTOGRAPHIC COVERAGE (NOTE -- AREAS B AND C WERE AFIC NOMINATIONS).

-25X1D

25X1D

- THE COMPLEX SUPPORT FACILITY, LAUNCH AREA B, AND THE ROAD TO LAUNCH AREA A WERE VISIBLE. THE EXISTENCE OF AREA A CANNOT BE CONFIRMED ON THIS COVERAGE.

25X1D

25X1D

THE SUPPORT FACILITY AND LAUNCH AREAS A AND B ARE VISIBLE.

25X1D

25X1D

LAUNCH AREA C, THE SECOND SHADRINSK-TYPE, IS IDENTIFIED ABOUT 5 NM NNW OF AREA B. THIS LAUNCH AREA WAS PRESENT ON COVERAGE BUT NOT RECOGNIZABLE AT THAT TIME.

25X1D

PHOTO REFERENCES FOR AND GEOGRAPHIC COORDINATES ARE AS FOLLOWS --

25X1D

COMPLEX SUPPORT FACILITY (X26.3-Y3.5)

25X1D

5516N 08257E  
LAUNCH AREA A (X23.2-Y3.1) 5519N 08310E  
LAUNCH AREA B (X25.1-Y2.5) 5519N 08301E  
LAUNCH AREA C (X26.3-Y5.0) 5523N 08256E

25X1D

25X1A

SERGACH ICBM SEARCH 5531N 04531E

NO ICBM ACTIVITY OBSERVED WITHIN A 50-NM RADIUS OF SERGACH. THE AREA WAS PREDOMINANTLY CLOUD FREE.

25X1D

25X1A

VELSK ICBM SEARCH 6105N 04207E

NO MISSILE ACTIVITY OBSERVED IN CLOUD-FREE AREAS

NPIC/R-108/6

WITHIN A 50-NM RADIUS OF VELSK.

25X1D

25X1A

25X1A

BERDSK SUSPECT SSM AREA 5445N 08305E

AREA FROM 53-45N TO 54-45N AND 082-30E TO 083-30E  
COVERED BY SCATTERED CLOUDS. NO SSM ACTIVITY OBSERVED  
WITHIN CLOUD-FREE SECTIONS.

25X1D

25X1A

KANDALAKSHA SUSPECT SSM AREA 6709N 03225E

NO SSM ACTIVITY OBSERVED WITHIN 50-NM RADIUS OF  
KANDALAKSHA. HEAVY CLOUDS PRECLUDE COMPLETE SEARCH.

25X1D

25X1A

KURGAN SUSPECT SSM AREA 5526N 06520E

A SEARCH WITHIN 50-NM RADIUS OF KURGAN -- ON SMALL-  
SCALE PHOTOGRAPHY -- REVEALS NO SSM ACTIVITY.

25X1D

25X1A

SEROV SUSPECT SSM AREA 5936N 06035E

A SEARCH WITHIN A 50-NM RADIUS OF SEROV REVEALS NO SSM  
ACTIVITY.

25X1D

-

-

25X1A

VOLOGDA SUSPECT SSM AREA 5913N 03954E

NO SSM ACTIVITY OBSERVED IN VISIBLE AREAS.

25X1D

25X1A

SHARYA SUSPECT SSM AREA 5823N 04532E

A SEARCH WITHIN A 50-NM RADIUS OF SHARYA REVEALS NO SSM ACTIVITY.

25X1D

25X1A

SHAKHUNYA SUSPECT SSM AREA 5740N 04637E

A SEARCH WITHIN A 50-NM RADIUS OF SHAKHUNYA REVEALS NO SSM ACTIVITY.

25X1D

25X1A

ISHIM SUSPECT SSM AREA 5607N 06929E

A SEARCH WITHIN A 50-NM RADIUS OF ISHIM REVEALS NO SSM ACTIVITY IN CLOUD-FREE AREAS.


-

25X1D

-

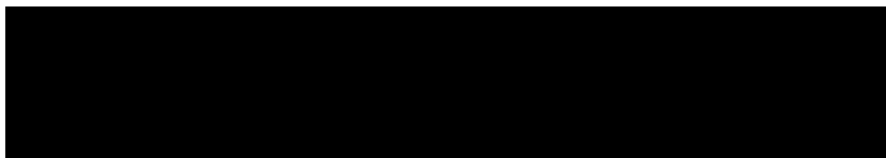
NPIC/R-108/6

25X1A

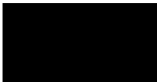
 CHELYABINSK SUSPECT SSM AREA 5510N 06125E


A SEARCH WITHIN 50-NM RADIUS OF CHELYABINSK -- ON  
EXTREMELY SMALL-SCALE PHOTOGRAPHY -- REVEALS NO SSM  
ACTIVITY.

25X1D



25X1A

 KROLEVETS MRBM LAUNCH SITE 1 5136N 03328E

KROLEVETS MRBM LAUNCH SITE 1 IS CLOUD COVERED. A  
NEWLY IDENTIFIED IN-LINE MRBM LAUNCH SITE (KROLEVETS  
MRBM LAUNCH SITE 2) IS LOCATED IN A FOREST AT  
51-40-00N 033-30-00E, 3.5 NM NNE OF LAUNCH SITE 1,  
AND 8 NM NNE OF THE RAIL-SERVED TOWN OF KROLEVETS. IT  
IS SIMILAR IN APPEARANCE TO LAUNCH SITE 1 AND WAS NOT  
UNDER CONSTRUCTION ON   
EXTREMELY SMALL SCALE PHOTOGRAPHY AND PARTIAL CLOUD  
COVER PRECLUDE DETAILED INTERPRETATION OF THE SITE.

25X1D

25X1D



25X1A


 ZHMERINKA MRBM LAUNCH SITE 4910N 02804E

SITE STILL UNDER CONSTRUCTIO. ONLY TWO READY  
BUILDINGS EVIDENT.

25X1D



25X1A

 ZHITOMIR MRBM LAUNCH SITE 1 5004N 02816E

NO DISCERNIBLE CHANGE IN CONSTRUCTION STATUS SINCE


25X1D




25X1D



25X1A

 ZHITOMIR MRBM LAUNCH SITE 3 5006N 02822E

25X1D

NO APPARENT CHANGE SINCE 

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25X1D

[REDACTED]

25X1A

OMSK AIRCRAFT ENGINE PLANT BARANOVA 29 5457N 07326E

25X1D

NO APPARENT CHANGE SINCE [REDACTED]  
NO CONSTRUCTION ACTIVITY, UNUSUALLY LONG RAIL CARS, OR  
MISSILE-ASSOCIATED EQUIPMENT OBSERVED. EXTREMELY  
SMALL SCALE PHOTOGRAPHY.  
AIRCRAFT -- NONE OBSERVED.

25X1D

[REDACTED]

25X1A

LAN-CHOU TO URUMCHI RAILROAD (CHINA) 3603N 10341E

RAILROAD OBSERVED FROM 39-00N 100-00E TO APPROXIMATELY  
40-00N 093-00E, FOR A VERY SHORT DISTANCE IN THE  
VICINITY OF HA-MI, AND FROM URUMCHI TO APPROXIMATELY  
43-00N 092-00E. NO MISSILE-ASSOCIATED ACTIVITY  
OBSERVED.

25X1D

[REDACTED]

25X1A

SEVASTOPOL POSS NAVAL MISSILE STGE 4436N 03340E

25X1D

NO APPARENT CHANGE SINCE [REDACTED]

25X1D

[REDACTED]

BONUS 1. EMBA AREA, PROBABLE MISSILE RANGE 4836N 05758E

A PROBABLE MISSILE RANGE IS NEWLY IDENTIFIED AT 48-36N  
057-58E, 14 NM SSW OF EMBA (SEE ATTACHMENT 1). IT  
CONSISTS OF 2 POSSIBLE LAUNCH AREAS WITHIN A SPREAD V  
OR BELL-SHAPED INSTRUMENTATION AREA ORIENTED IN A  
SSW DIRECTION THAT CONSISTS OF 7 INSTRUMENTATION  
SITES, A RAIL-SERVED PROBABLE MISSILE SUPPORT AREA,  
AN OPEN STORAGE AREA CONTAINING APPROXIMATELY 9 RAIL  
SPURS, BARRACKS AREA, A PROBABLE BIVOUAC AREA, AND A  
LANDING STRIP. THE FACILITIES WERE NOT PRESENT ON

25X1D

[REDACTED]

NPIC/R-108/6

25X1D

PHOTO GRID COORDINATES FOR SIGNIFICANT ITEMS ON

25X1D

ARE AS FOLLOWS --

TOWN OF EMBA (X17-Y1)

BARRACKS AREA AND PROBABLE BIVOUAC AREA (X17-Y2)

LANDING STRIP (X18-Y3)

PROBABLE MISSILE SUPPORT AREA (X17-Y3)

POSSIBLE LAUNCH AREAS (X17-Y5)

25X1D

BONUS 2. THE FOLLOWING SA-2 SAM SITES HAVE BEEN NEWLY IDENTIFIED ON MISSION 9038. INCLUDED IN THESE ARE 3 PROBABLE SITES AND 3 SITES UNDER CONSTRUCTION.

BAKHARDEN PROBABLE SAM SITE 3829N 05727E

3 NM NNE OF BAKHARDEN AT 38-29-00N 057-27-05E.

COMPLETED PROBABLE SA-2 SAM SITE.

USATC 200-0338-9A, 1ST ED, NOV 58.

25X1D

BAMI PROBABLE SAM SITE 3843N 05702E

10.5 NM ESE OF BAMI AT 38-43-05N 057-02-40E.

COMPLETED PROBABLE SA-2 SAM SITE.

USATC 200-0338-8A, 1ST ED, APR 59.

25X1D

DUNAYEVTSY MRBM COMPLEX SAM SITE 4852N 02648E

8 NM NE OF DUNAYEVTSY MRBM COMPLEX AT 48-52-40N

026-48-30E. COMPLETED SA-2 SAM SITE.

USATC 200-0233-17A, 2D ED, MAR 58.

25X1D

FEODOSIYA SAM SITE 4500N 03523E

2 NM SOUTH OF FEODOSIYA AT 45-00-40N 035-23-20E.

COMPLETED SA-2 SAM SITE.

USATC 200-0249-16AL, 3D ED, OCT 60.

25X1D

NPIC/R-108/62

IRKUTSK SAM SITE 5204N 10358E

17 NM SW OF IRKUTSK AT 52-04-10N 103-58-50E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0200-22A, 1ST ED, OCT 59.

25X1D

25X1D

KAAKHKA SAM SITE 3722N 05937E

2 NM NORTH OF KAAKHKA AT 37-22-40N 059-37-30E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0338-20A, 1ST ED, SEP 60.

25X1D

25X1D

KURESSAARE SAM SITE UNDER CONSTRUCTION 5822N 02254E

15 NM ENE OF KURESSAARE AT 58-22-20N 022-54-05E.  
SA-2 SAM SITE UNDER CONSTRUCTION.  
USATC 200-0153-11A, 2D ED, JAN 60.

25X1D

25X1D

MISKOLC SAM SITE (HUNGARY) 4756N 02055E

10 NM SE OF MISKOLC AT 47-56-20N 020-55-30E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0251-2A, 1ST ED, AUG 58.

25X1D

25X1D

MISKOLC SAM SITE (HUNGARY) 4755N 02032E

13 NM SW OF MISKOLC AT 47-55-30N 020-32-40E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0251-1A, 1ST ED, AUG 58.

25X1D

25X1D

MISKOLC SAM SITE (HUNGARY) 4814N 02050E

10 NM NNE OF MISKOLC AT 48-14-00N 020-50-20E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0232-23A, 2D ED, MAR 58.

25X1D

25X1D

NPIC/R-108/62

MURMANSK SAM SITE 6914N 03235E

18 NM NNE OF MURMANSK AT 69-14-15N 032-35-00E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0051-18AL, 2D ED, APR 60.

25X1D

PECHENGA SAM SITE 6931N 03157E

16 NM WEST OF PECHENGA AT 69-31-30N 031-57-15E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0051-17AL, 3D ED, DEC 59.

25X1D

PECHENGA SAM SITE 6942N 03303E

38.5 NM WNW OF PECHENGA AT 69-42-20N 033-03-20E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0051-13AL, 2D ED, MAY 59.

25X1D

TEDZHEN PROBABLE SAM SITE 3719N 06032E

4 NM SSE OF TEDZHEN AT 37-19-45N 060-32-45E.  
COMPLETED PROBABLE SA-2 SAM SITE.  
USATC 200-0337-16A, 1ST ED, MAY 60.

25X1D

VARNA SAM SITE (BULGARIA) 4301N 02752E

11 NM SOUTH OF VARNA AT 43-01-45N 027-52-30E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0323-6A, 1ST ED, MAY 60.

25X1D

YOSHKAR OLA ICBM COMPLEX SAM SITE 5619N 04846E

28 NM SE OF YOSHKAR OLA ICBM COMPLEX AT 56-19-40N  
048-46-00E. COMPLETED SA-2 SAM SITE.  
USATC 200-0155-23AL, 1ST ED, SEP 59.

25X1D

NPIC/R-108/62

ZHMERINKA MRBM LAUNCH COMPLEX SAM SITE 4910N 02749E

13 NM WEST OF ZHMERINKA MRBM LAUNCH COMPLEX AT  
49-10-10N 027-49-00E. COMPLETED SA-2 SAM SITE.  
USATC 200-0233-17A, 2D ED, MAR 58.

25X1D

AYAGUZ SAM SITE 4808N 08030E

11.5 NM NORTH OF AYAGUZ AT APPROXIMATELY 48-08N  
080-30E. COMPLETED SA-2 SAM SITE.  
COMPLETED SA-2 SAM SITE.  
ONC, E-6, 1ST CLASSIFIED ED.

25X1D

25X6

USATC 200-0169-11AL, 2D ED, MAR 61.

25X1D

BRATSK DAM SAM SITE 5626N 10208E

14 NM ENE OF BRATSK DAM AT 56-26-50N 102-08-30E.  
COMPLETED SA-2 SAM SITE.  
USATC 200-0127-22A, 1ST ED, JUN 60.

25X1D

BRATSK DAM SAM SITE UNDER CONSTRUCTION 5630N 10135E

14 NM NNW OF BRATSK DAM AT 56-30-00N 101-35-10E.  
SA-2 SAM SITE UNDER CONSTRUCTION.  
USATC 200-0127-22A, 1ST ED, JUN 60.

25X1D

KURGANCHA MRBM COMPLEX SAM SITE 3930N 06608E

12 NM SE OF KURGANCHA MRBM COMPLEX AT 39-30-00N  
066-08-30E. COMPLETED SA-2 SAM SITE.  
USATC 200-0337-5AL, 1ST ED, SEP 60.

25X1D

NPIC/R-108/62

KYZYLZHULDYZ SAM SITE 4848N 08052E

7.5 NM SOUTH OF KYZYLZHULDYZ AT 48-48-30N 080-52-30E.  
COMPLETED SA-2 SAM SITE.  
ONC, E-6, 1ST CLASSIFIED ED.

25X1D

25X6

USATC 200-0169-16HL, 2D ED, JAN 62.

25X1D

25X6

USATC 200-0170-15A, 1ST ED, AUG 59.

25X1D

25X6

USATC 200-0169-11AL, 2D ED, MAR 61.

25X1D

MURMANSK SAM SITE 6906N 03248E

10.5 NM NNW OF MURMANSK AT 69-06-45N 032-48-10E.  
SA-2 SAM SITE UNDER CONSTRUCTION.  
USATC 200-0051-18AL, 2D ED, APR 60.

25X1D

BONUS 3. SAM SUPPORT FACILITIES IDENTIFIED FOR THE FIRST TIME.

MISKOLC SAM SUPPORT FACILITY (HUNGARY) 4801N 02045E

5 NM SOUTH OF MISKOLC AT 48-01-20N 020-45-40E.

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COMPLETED SUPPORT FACILITY.  
USATC 200-0232-23A, 2D ED, MAR 58.

25X1D

25X1D

25X1D

MURMANSK SAM SUPPORT FACILITY 6902N 03314E

6 NM NNE OF MURMANSK AT 69-02-20N 033-14-30E.

COMPLETED SUPPORT FACILITY.

25X1D

USATC 200-0051-18AL, 2D ED, APR 60.

25X1D

25X1D

CORRECTION TO OAK - PART II, MISSION 9038 (NPIC/R-107/62)

THE POSSIBLE FIELD LAUNCH POINT IS 68 NM SE OF  
DZHEZKAZGAN, NOT 1.8 NM SE AS REPORTED ON PAGE 17  
(BONUS 2).

AIRCRAFT

25X1A

ENGELS AIRFIELD 5129N 04611E

25X1D

APPROXIMATELY 40 UNIDENTIFIED AIRCRAFT PARKED ALONG  
THE NORTH PARKING APRON AND TAXIWAY

25X1D

(X34.3-Y4.5). SCALE PRECLUDES FURTHER  
INTERPRETATION.

25X1D

25X1A

OLENYA AIRFIELD 6809N 03327E

25X1D

NO APPARENT CHANGE AT OLENYA ARCTIC STAGING BASE  
STOCKPILE SITE (X54-Y4) SINCE

25X1D

AIRCRAFT -- 7 PROBABLE BADGERS (X58-Y3). CLOUDS  
PRECLUDE A COMPLETE COUNT.

25X1D

25X1D

25X1A

OMSK AIRCRAFT PLANT STALIN 166 5458N 07326E

NO AIRCRAFT, UNUSUALLY LONG RAIL CARS, OR MISSILE-

NPIC/R-108/62

ASSOCIATED EQUIPMENT OBSERVED. NEW CONSTRUCTION IS EVIDENT AT FINAL ASSEMBLY BUILDING AT OMSK EAST AIRFIELD. TWO NEW BAYS HAVE BEEN ADDED TO ORIGINAL HIGH-BAY SECTION, FORMING A U-SHAPED BUILDING WHEN COMPLETED. ONE OF THE TWO NEW BAYS APPEARS COMPLETE WHILE THE OTHER APPEARS TO BE STILL UNDER CONSTRUCTION.

25X1D

BONUS 1. SEMIPALATINSK AREA, NEW AIRFIELD 5024N 07946E

25X1B

A NEWLY IDENTIFIED AIRFIELD IS LOCATED AT 50-24N 079-46E, 18.5 NM WEST OF SEMIPALATINSK. THE RUNWAY IS APPROXIMATELY 8,400 FT LONG AND ORIENTED IN AN EAST-WEST DIRECTION.

25X1B

25X1B

25X1D

THIS AIRFIELD WAS PRESENT ON [REDACTED] BUT WAS NOT READILY IDENTIFIABLE BECAUSE OF SNOW COVER. PHOTOGRAPHY OF [REDACTED] WAS REEXAMINED BUT WITH NEGATIVE RESULTS.

25X1D

25X1A

25X2

25X1A

25X1A

25X1D

25X2

Approved For Release 2001/08/21 : CIA-RDP78B04560A000200010055-6

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Approved For Release 2001/08/21 : CIA-RDP78B04560A000200010055-6

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25X2

25X1A

SECTION 2. TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER

POLYARNYY URAL SUSPECT ICBM AREA 6703N 06524E  
KOSTROMA ICBM LAUNCH COMPLEX 5750N 04115E  
TEYKOVO ICBM LAUNCH COMPLEX 5652N 04035E  
NYANDOMA SUSPECT ICBM LAUNCH COMPLEX 6139N 04010E  
NIZHNEUDINSK SUSPECT SSM AREA 5454N 09903E  
UZHUR SUSPECT SSM AREA 5518N 08950E  
BRATSK SUSPECT SSM AREA 5605N 10148E  
RZHEV SUSPECT SSM AREA 5615N 03420E  
KARANGIT MISSILE TEST AREA 4502N 03552E  
VIESVILE MRBM LAUNCH SITE 5501N 02221E  
GUSEV MRBM LAUNCH SITE 2 5444N 02205E  
MUKACHEVO MRBM LAUNCH SITE 1 4820N 02238E  
IECAVA MRBM LAUNCH SITE 1 5635N 02403E  
TORVA MRBM LAUNCH SITE 2 5759N 02606E  
TARTU SUSPECT MRBM AREA 5823N 02643E  
RUSKI MRBM LAUNCH SITE 1 5725N 02650E  
GRESK MRBM LAUNCH SITE 2 5316N 02745E  
VORU MRBM LAUNCH SITE 2 5749N 02651E  
VORU MRBM LAUNCH SITE 1 5746N 02647E  
DISNA MRBM LAUNCH SITE 5535N 02816E  
SMORGON MRBM LAUNCH SITE 1 5432N 02617E  
ZELKI MRBM LAUNCH SITE 5537N 02826E  
KOZYANY MRBM LAUNCH SITE 5521N 02652E  
POSTAVY MRBM LAUNCH SITE 1 5510N 02655E  
RAGNIT PROBABLE MRBM LAUNCH SITE 5502N 02211E  
LIDA MRBM LAUNCH SITE 1 5347N 02521E  
DYATLOVO MRBM LAUNCH SITE 5333N 02516E  
BEREZOVKA MRBM LAUNCH SITE 5336N 02526E  
IECAVA MRBM LAUNCH SITE 2 5639N 02408E  
BORKOVICHI MRBM LAUNCH SITE 5541N 02827E  
AKHTYRKA MRBM LAUNCH SITE 1 5015N 03450E  
AKHTYRKA MRBM LAUNCH SITE 2 5021N 03456E  
GRODNO SUSPECT MRBM AREA 5339N 02350E  
MOLOSKOVITSY MRBM LAUNCH SITE 2 5929N 02910E

25X1A

25X1A

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MARINA GORKA MRBM LAUNCH SITE 5326N 02745E  
MOSCOW/KHIMKI GUIDED MISSILE PLANT 456 5554N 03727E  
MOSCOW/KALININGRAD GUIDED MISSILE PLANT 88 5555N 03748E  
ZAGORSK SUSPECT STATIC TEST FAC KRASNOZAVODSK 5627N 03812E  
MINSK AREA MISSILE PRODUCTION SEARCH 5353N 02734E  
KHARKOV AREA MISSILE PRODUCTION SEARCH 4959N 03614E

25X6

BRZEG (BRIEG) SUSPECT MISSILE AREA (POLAND) 5051N 01728E  
NOVE MESTO POD SUSPECT MISSILE AREA (CZECH) 5056N 01515E

25X6

MARTSIENA POSSIBLE MISSILE SUPPORT INST 5647N 02607E  
SEVERODVINSK (MOLOTOVSK) SHIPYARD 402 6434N 03949E  
MOSCOW SUSPECT ABM AREA 5545N 03737E  
LENINGRAD SUSPECT ABM AREA 5955N 03020E  
BRATSK SUSPECT ABM AREA 5654N 10030E  
BARANOVICHI AIRFIELD 5306N 02603E  
MINSK/MACHULISHCHE AIRFIELD 5347N 02734E  
BRIYENI AIRFIELD 4557N 02923E  
STRYY AIRFIELD 4914N 02348E  
RAMENSKOYE AIRCRAFT EXPERIMENTAL PLANT 5535N 03807E  
KIEV AIRCRAFT PLANT 473 5027N 03024E

25X2

25X1D

### SECTION 3. TARGETS NOT COVERED BY PHOTOGRAPHY

SVOBODNYY ICBM LAUNCH COMPLEX 5122N 12808E  
DROVYANAYA ICBM LAUNCH COMPLEX 5132N 11301E  
ALYKEL SUSPECT SSM AREA 6925N 08729E  
BELOGORSK SUSPECT SSM AREA 5055N 12828E  
GLADKAYA ICBM LAUNCH COMPLEX 5605N 09212E  
BOGOTOL SUSPECT SSM AREA 5613N 08931E  
LYALICHI POSS MRBM LAUNCH SITE 4401N 13226E  
NOVAYA SYSOYEVKA MRBM LAUNCH SITE 4411N 13333E  
GRANOV MRBM LAUNCH SITE 1 4856N 02930E  
KURENETS SUSPECT MRBM AREA 5433N 02657E  
GROSS STEFFELSDORF SUSPECT MRBM AREA (CZECH) 4823N 02002E  
ZIPSER NEUDORF SUSPECT MRBM AREA (CZECH) 4857N 02034E  
ZELENA-FRYDEK SUSPECT MRBM AREA (CZECH) 4941N 01821E  
RUZOMBEROK SUSPECT MRBM AREA (CZECH) 4905N 01919E  
BOZNSKA BYSTRICA SUSPECT MRBM AREA (CZECH) 4844N 01909E  
KARA-BABAU POSS MRBM LAUNCH SITE 1 4431N 07759E  
DUNAYEVTSY MRBM LAUNCH SITE 4855N 02659E

25X1A

21

25X1A

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LIPNIKI POSSIBLE MRBM LAUNCH SITE 5112N 02826E  
ANASTASYEVKA MRBM LAUNCH SITE 2 4836N 13541E  
KOZHANOVICH I POSS MRBM LAUNCH SITE 1 5210N 02751E  
KOZHANOVICH I MRBM LAUNCH SITE 2 5211N 02748E  
TU-KO-MA-CHING POSS MISS PROP TEST FAC (CHINA) 4051N 10941E  
KAMCHATKA PENINSULA SUSPECT ABM AREA 5600N 16000E  
KRASNOYARSK ARMS PLANT VOROSHILOV 4 5600N 09269E  
KRASNOYARSK STATIC TEST STAND 5605N 09327E  
CHU-HSIEN SUSPECT MISSILE AREA (CHINA) 2902N 11857E  
SHA-CHENG-CHIANG SUSPECT MISSILE AREA (CHINA) 2710N 12024E  
SAN-TU-TAO SUSPECT MISSILE AREA (CHINA) 2639N 11941E  
CHENG HSIEN SUSPECT MISSILE AREA (CHINA)  
OZERNNY SSM SEARCH 6624N 17906W  
LIU-CHOU/NAN-NING/DONG-DANG RAIL LINE (CHINA) 2249N 10819E  
KUN-MING/LAO KAY RAIL LINE (CHINA) 2502N 10242E  
KOMSOMOLSK SHIPYARD AMUR 199 5033N 13702E  
PETROPAVLOVSK/KAMCHATSKIY SUBMARINE BASE 5255N 15830E  
VLADIMIR SUBMARINE BASE 4354N 13530E  
VLADIVOSTOK NAVAL BASE AND SHIPYARD 202 4306N 13156E  
PROMYSLOVKA NAVAL COMPLEX 4300N 13220E  
KOMSOMOLSK/NIKOLAYEVSK SEARCH 5033N 13702E  
CHITA SUSPECT ABM AREA 5254N 11332E  
KOMSOMOLSK SUSPECT ABM AREA 5034N 13658E  
TSANG HSIEN AIRFIELD (CHINA) 3824N 11655E  
SPASSK-DALNIY EAST AIRFIELD 4437N 13253E

25X2

25X1D

CHAN CHIANG/TSAMKONG NAVAL BASE (CHINA) 2112N 11024E  
KANIN NOS POSSIBLE ELECTRONICS SITE 6846N 04320E  
TATAR STRAITS SUSPECT GM TEST RANGE 5000N 14200E  
NING-MING, TRANSSHIPMENT POINT (CHINA) 2212N 10705E  
NAN-NING COMPLEX (CHINA) 2249N 10819E